Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	153698	(disc$1 or disk$1) adj9 (drive$1 or device$1 or apparatus or unit$1)	USPAT	OR	OFF	2005/03/13 19:03
L2	434	(spindle or (spindle adj6 motor$1)) same (hydrodynamic near9 bearing$1)	USPAT	OR	OFF	2005/03/13 19:03
L3	371	1 and 2	USPAT	OR	OFF	2005/03/13 19:04
L4	347565	micrprocessor$1 or processor$1 or cpu or miniprocessor$1	USPAT	OR	OFF	2005/03/13 19:04
L5	49	3 and 4	USPAT	OR	OFF	2005/03/13 19:04
L6	0	memory same (gas near9 ingest$4) same (hydrodynamic near9 bearing$1)	USPAT	OR	OFF	2005/03/13 19:09
L7	0	(gas near9 ingest$4) same (hydrodynamic near9 bearing$1)	USPAT	OR	OFF	2005/03/13 19:05
L8	0	(gas near9 ingestion$1) same (hydrodynamic near9 bearing$1)	USPAT	OR	OFF	2005/03/13 19:06
L9	0	(counteract$ near9 gas near9 ingestion$1) same (hydrodynamic near5 bearing$1) same (spindle$1 or (spindle adj6 motor$1))	USPAT	OR	OFF	2005/03/13 19:07
L10	0	(motor$1 adj9 spin$ adj9 down) same (spindle adj9 motor$1) same gas same (releas$ or ingest$)	USPAT	OR	OFF	2005/03/13 19:08
L11	0	fluid$1 same (gas near9 ingest$4) same (hydrodynamic near9 bearing$1)	USPAT	OR	OFF	2005/03/13 19:09
L12	1069	fluid$1 same (hydrodynamic near9 bearing$1)	USPAT	OR	OFF	2005/03/13 19:09
L13	293	1 and 12	USPAT	OR	OFF	2005/03/13 19:09
L14	36195	gas near9 (releas$ or ingest$)	USPAT	OR	OFF	2005/03/13 19:13
L15	2	13 and 14	USPAT	OR	OFF	2005/03/13 19:10
L16	53115	gas near9 (releas$ or ingest$ or evacuat$)	USPAT	OR	OFF	2005/03/13 19:16
L17	1	3 and 16	USPAT	OR	OFF	2005/03/13 19:13
L18	118375	gas near9 (discharg$ or releas$ or ingest$ or evacuat$)	USPAT	OR	OFF	2005/03/13 19:16
L19	2	3 and 18	USPAT	OR	OFF	2005/03/13 19:23
L20	1001	(360/69).CCLS.	USPAT	OR	OFF	2005/03/13 19:23
L21	3	18 and 20	USPAT	OR	OFF	2005/03/13 19:24